## CERTIFICATE OF PUBLIC CONVENIENCE AND NECESSITY - CONSTRUCTION

## INCUMBENT LOCAL EXCHANGE CARRIERS

## Filing Requirements Checklist

(Applicable Authority: KRS 278.020(1), 807 KAR 5:001, Sections 8 and 9(2))

Case No	Utility Nam	me Rece	eived Date	Form Circulation Date			
Instructions:							
	<ul><li>This form i additional</li><li>Staff membe</li></ul>	on noted by checkmark ( ) is s to list <u>only</u> the specific f information is needed, an inf r should use initials and lis ocket Section following revie	iling deficiencies ormation request mu t date review is co	as identified in ast be issued. ompleted.			
Reviewed by Following Divisions:			Staff Member	<u>Date</u>			
		Filings Division Financial Analysis Engineering Legal					
Division Responsible	Law/Regulation	Filing Requirement		Requirement Met YES NO	Waiver <u>Requested</u>	Approve Waiver? YES NO	
	807 KAR 5:001:						
Filings Division	Section 8(1)	Full name and post office address of applicant and a reference to the particular provision of law requiring Commission approval.					
Filings Division	Section 8(2)	The original and 10 copies of the application with an additional copy for any party named therein as an interested party.					
Legal	Section 8(3)	If applicant is a corporate certified copy of the Articonformation and all amend thereto or if the articles with the PSC in a prior property a reference to the style at case number of the prior property.	cles of dments were filed oceeding, nd				

Division <u>Responsible</u>	Law/Regulation	Filing Requirement	Requirement Met YES NO	Waiver <u>Requested</u>	Approve Waiver? YES NO
	Section 9(2)				
Engineering		(a) The facts relied upon to show that the proposed new construction is or will be required by public convenience or necessity.			
Engineering		(b) Copies of franchises or permits, if any, from the proper public authority for the proposed new construction or extension, if not previously filed with the commission.			
Engineering	007 1770 5 000	(c) A full description of the proposed location, route, or routes of the new construction or extension, including a description of the manner in which same will be constructed, and also the names of all public utilities, corporations, or persons with whom the proposed new construction or extension is likely to compete.			
	807 KAR 5:001: Section 9(2)				
Engineering		(d) Three (3) maps to suitable scale (preferably not more than two (2) miles per inch) showing the location or route of the proposed new construction or extension, as well as the location to scale of any like facilities owned by others located anywhere within the map area with adequate identification as to the ownership of such other facilities.			
Engineering		(e) The manner, in detail, in which it is proposed to finance the new construction or extension.			
Engineering		(f) An estimated cost of operation after the proposed facilities are completed.			

Division <u>Responsible</u>	Law/Regulation	Filing Requirement	Requirement Met YES NO	Waiver <u>Requested</u>	Approv <u>Waiver</u> <u>YES</u>	
Engineering	KRS 322.340	At least one copy of preliminary and final engineering report is signed, sealed, and dated by registered professional engineer.				